

ABSTRACT OF DISCLOSURE

A sand and seed divot replacer including a pour spout having a female threaded portion integrally formed on the inner surface of the pour spout at an end distal from the pouring end. A bottle is provided having an open top and a closed bottom. The bottle including a male threaded portion located on the exterior of the main body portion adjacent the top for threadably mating with the female threaded portion of the spout. The bottom wall of the bottle including an indented portion. A holder is provided having a main body portion open at the top and closed at the bottom with a bottom wall. The holder is sized for receiving the bottle and spout. The bottom wall of the holder includes an indented portion sized for nesting in the indented portion of the bottle.